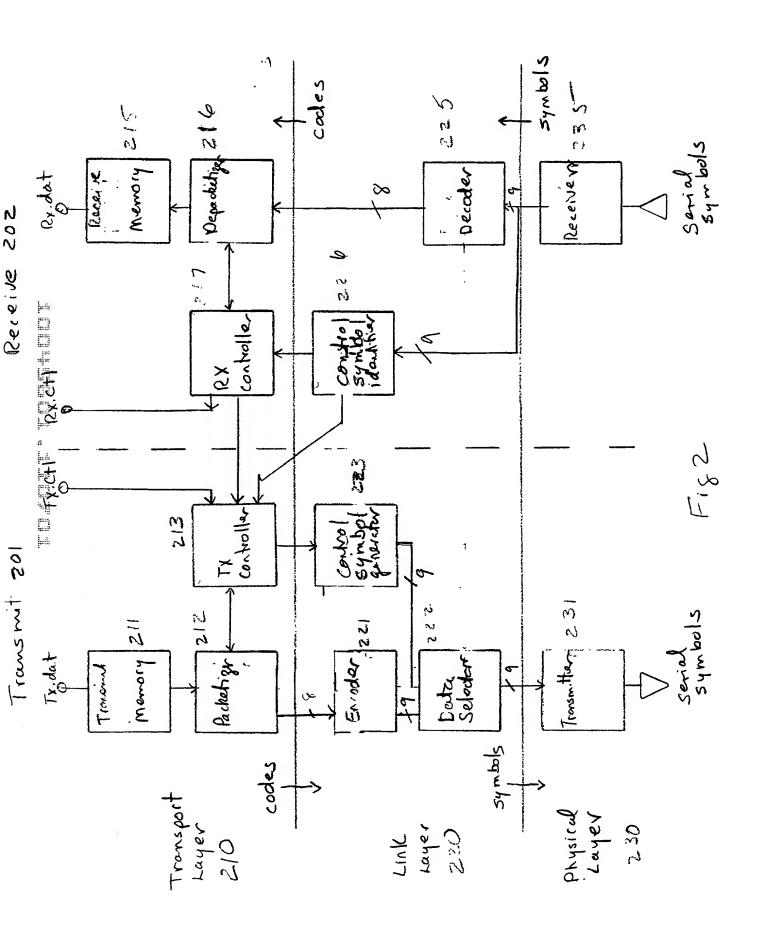
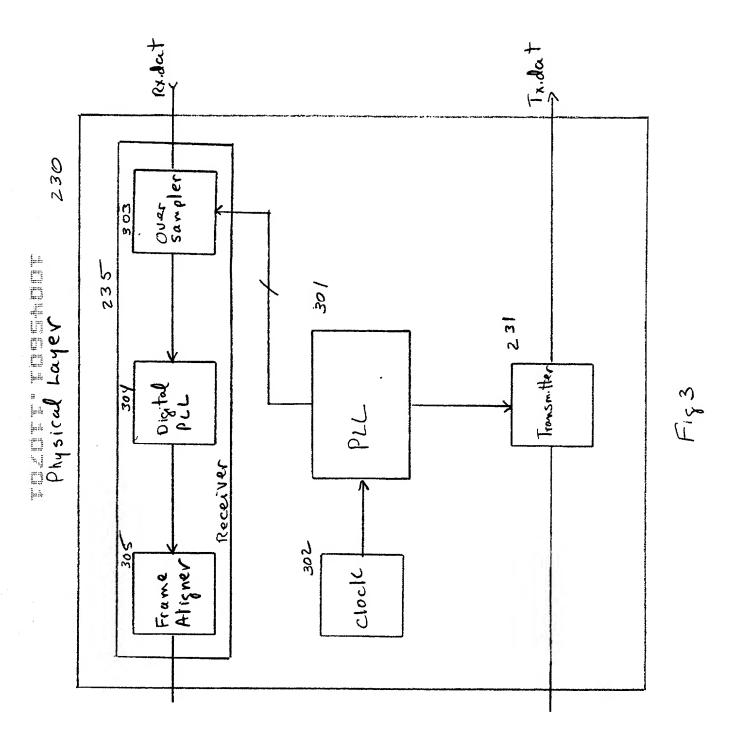
021	Data Store Device	125	Transport	Link	Physical		Date Store Dovice	Transport	Lrnk	Phusical	Leyer
		`			Qh1						041
130		135	Tiens port Layer	Link	Physical	ال م م م م م	w.	Transport	Link	Physical	Johon
		1,35	Transport	Link Legyer	Physical	switching Network	<u>~</u>	Transport	Link	Physical	Compar
			`		0140						041
011		75	Transport	Layer	Physical	• • •		Transport	kink	Oh	Layer
	Host						Host	· · · · · · · · · · · · · · · · · · ·			ne new mental parameters and new desire.

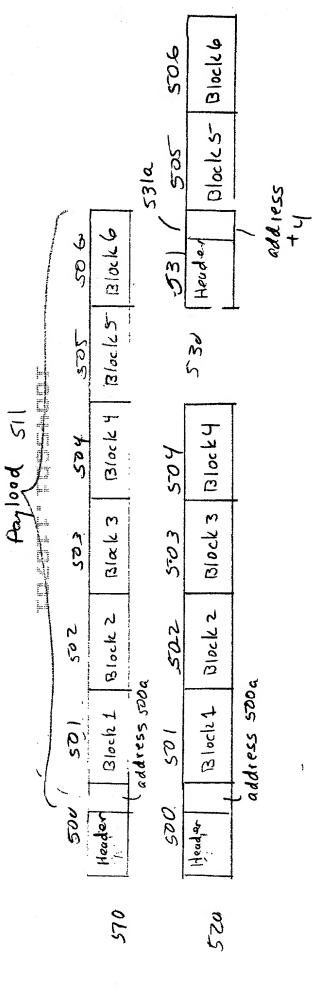
H w

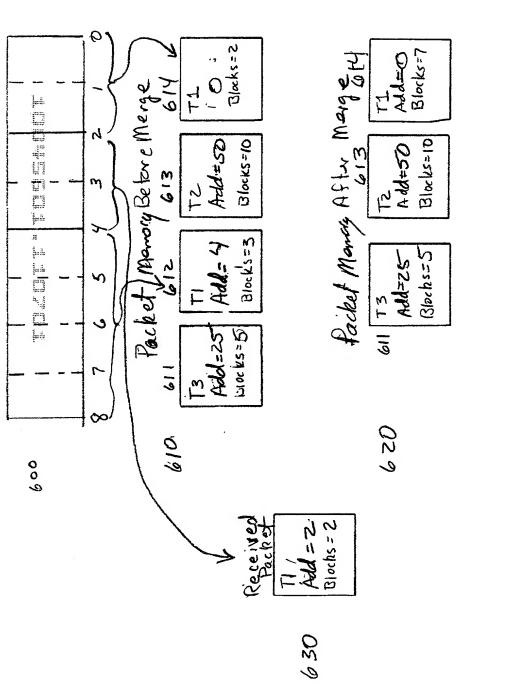




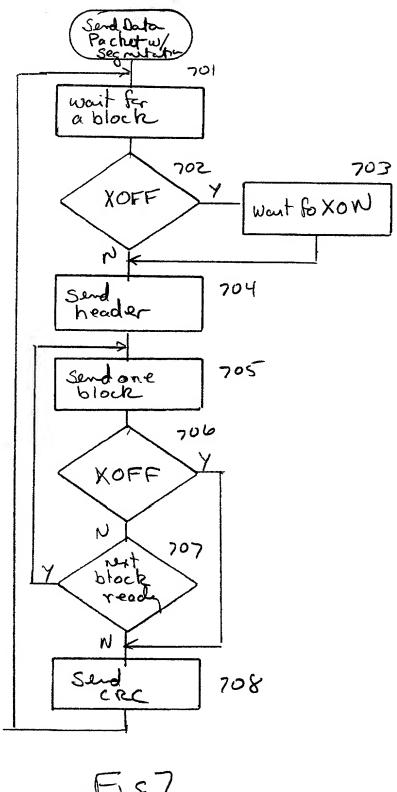
	Packe	400	
ヺ	Reserved 1 411	Reserved 2 492	
>	Destirahu Address 413	Source Address 414	(410 header
	Type 415 Protocol.	Class-fiel Transaction space fiel Transaction Control Index	
	Payload		Q5/2)
4			

F184

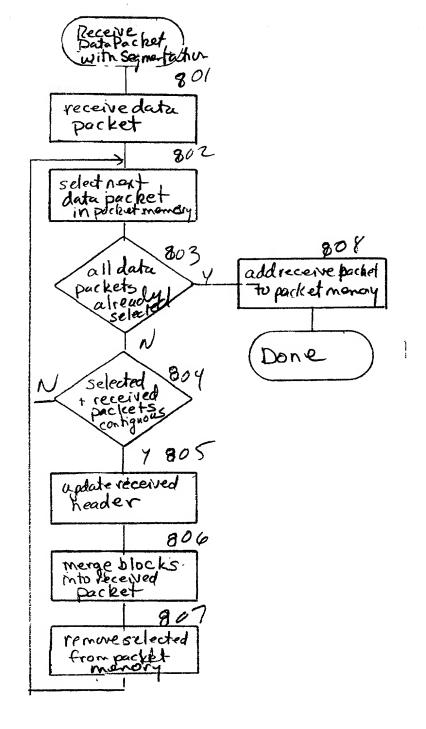




و م <u>ک</u>ا



F 87



F. 8

400 200	tally packed data TOLE
93	 acket (contro) / 10LE
106	TOLE 18405 Pa
	401

Signa + packet type

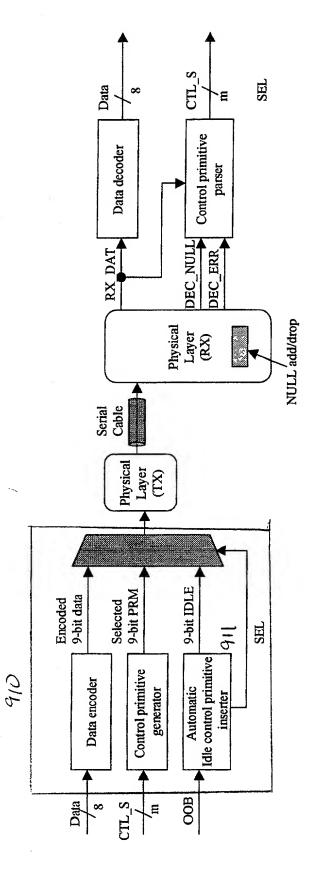
Fig 9A

900

A8 A7 A6 A5 A4 A3 A2 A1 A0 B8 B7 B6 B5 B4 B3 B2 B1 C0 C8 C7 C6 C5 C4 C3 C2 C1 C0 Sumbo | enderente starting Points "10" DETECTION RESULT "10" DETECTION BIT CONTENT BIT BUFFER

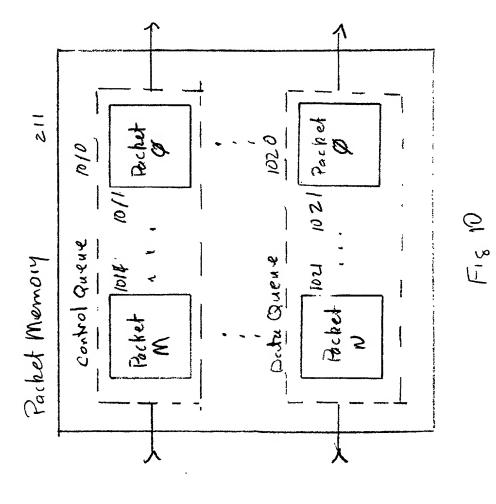
FIG.10

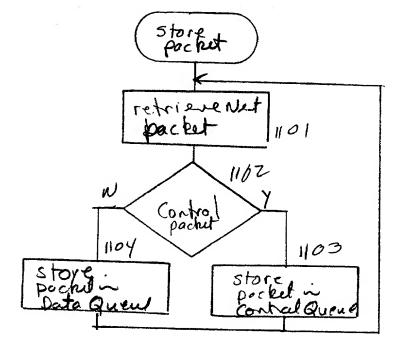
Fig 9B



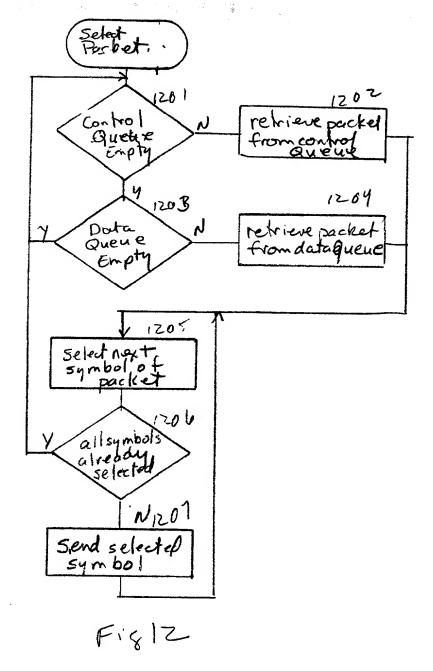
F18.9C

H



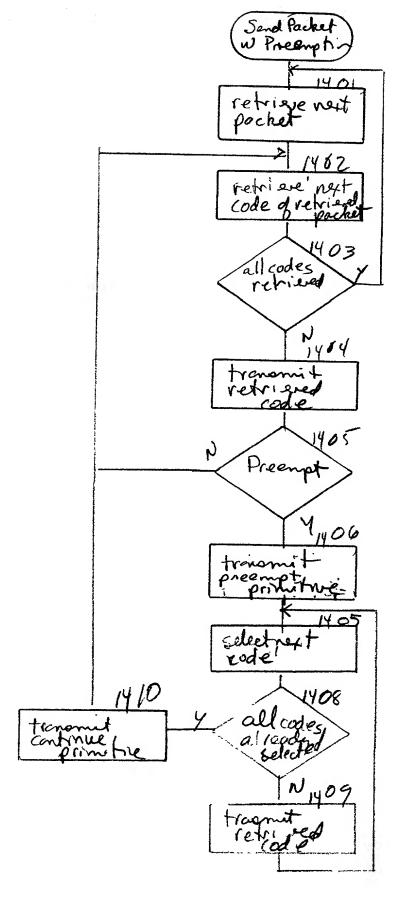


Figl

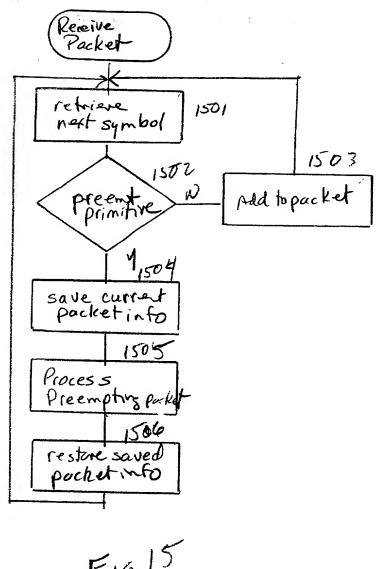


1305	Locket (cont')
130 4	Continue
(30 3	Control
1302	Prempt
1301	IDUE Parket
	1300

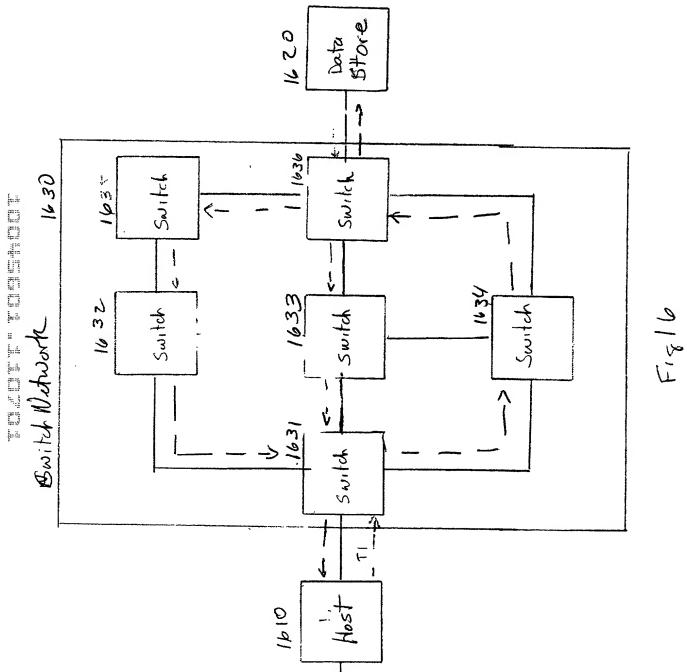
Fig13

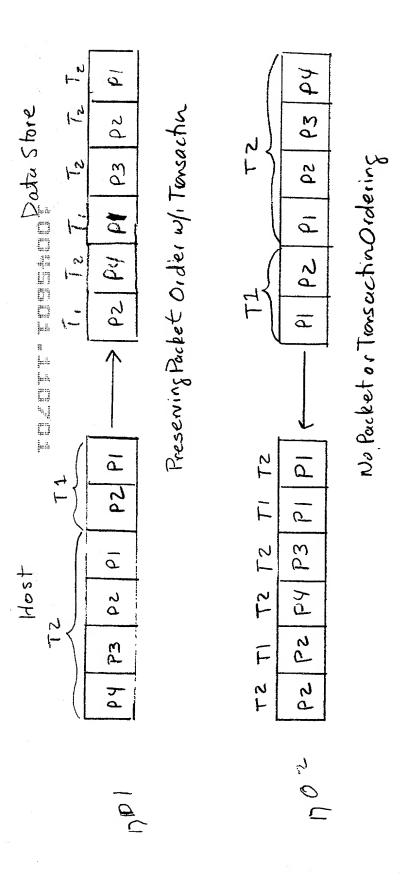


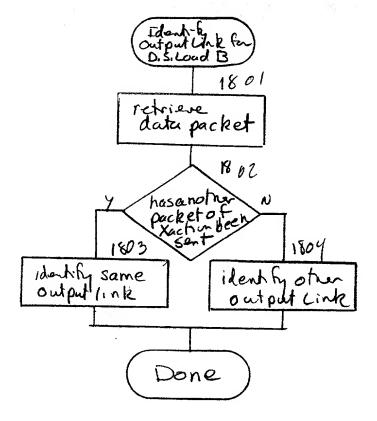
Fi814



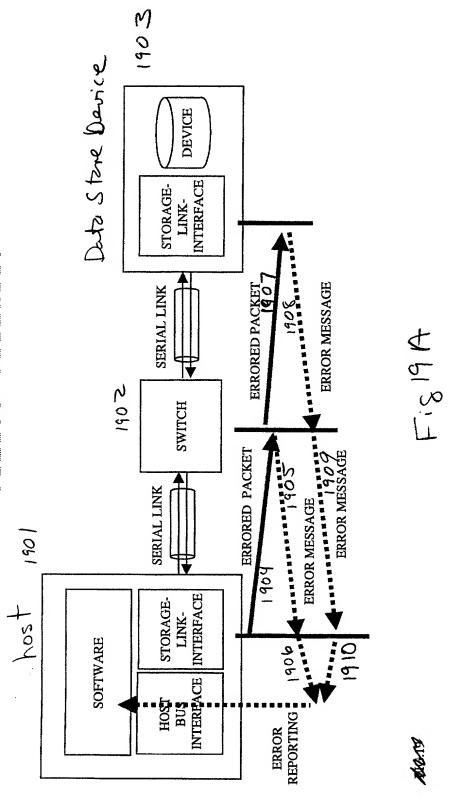
F1915

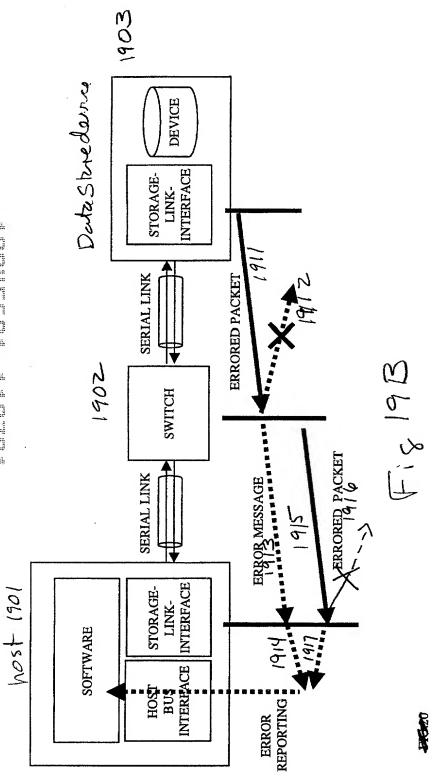


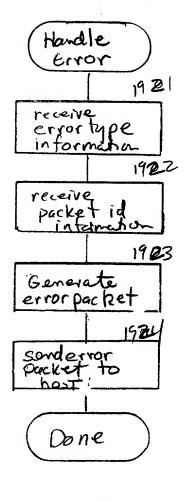




Fi818







19C

8 b Code	9 bit symbol
	101010101
00000010	101010111
01010101	001010101
01110110	001110110
01110111	100100010
	110101010

Fig 20

010101011111101010101100 010100 000101010 Symbol Bit Havasier Jam K 1001 0001 Symbol Alternaly Bit Inversion 0.000000000 101010101 Symbol

Fig 21A

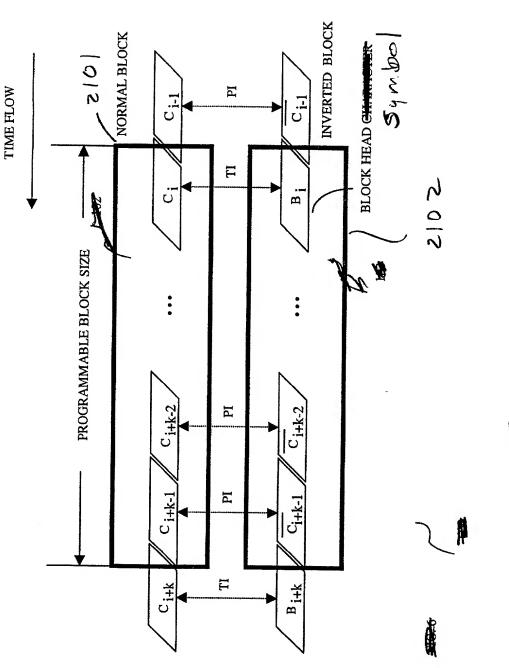
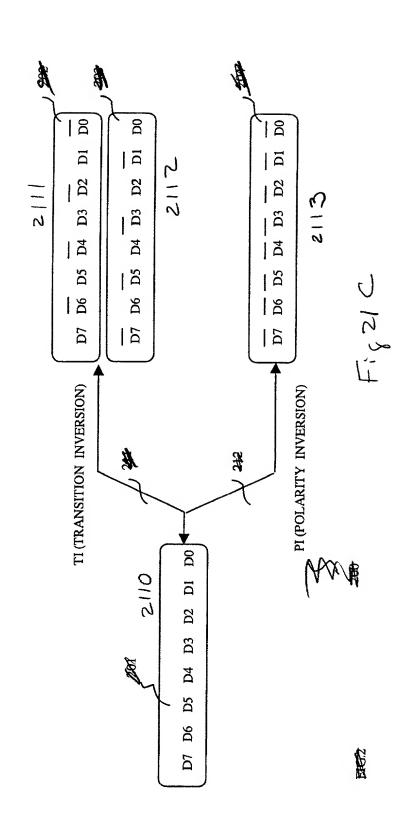
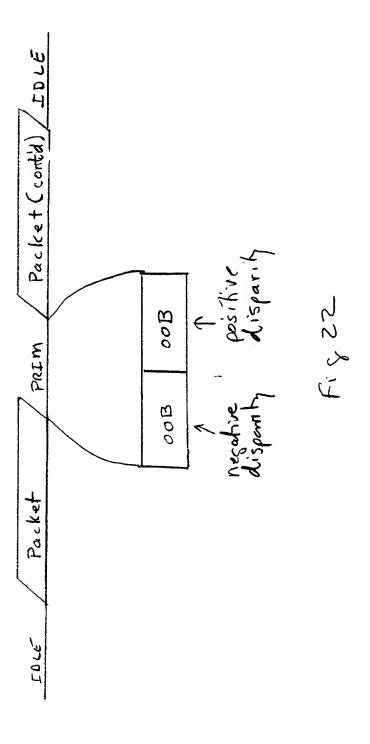


Fig 21B





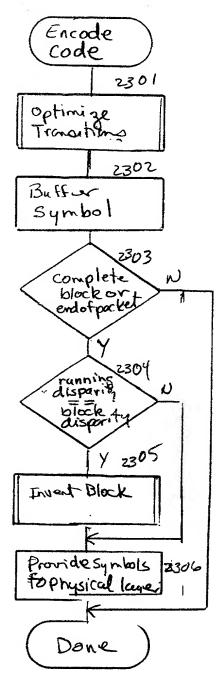


Fig 23

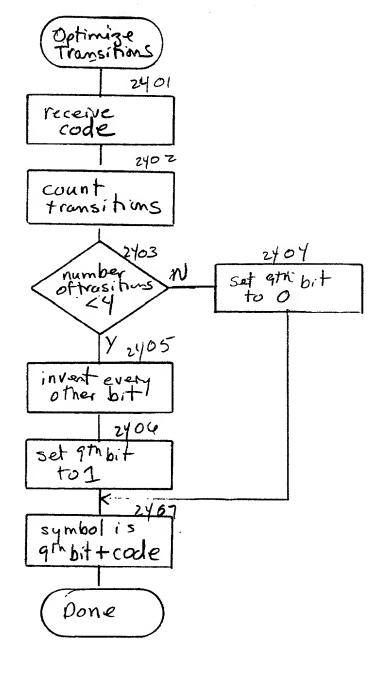


Fig Zy

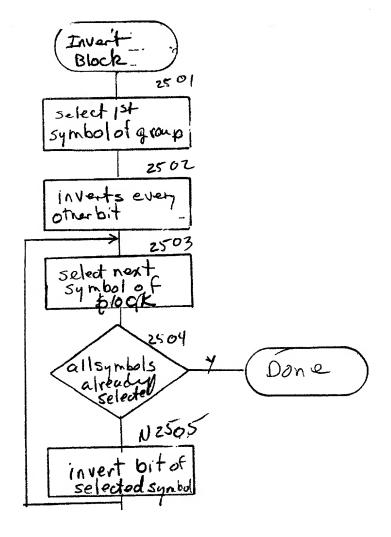
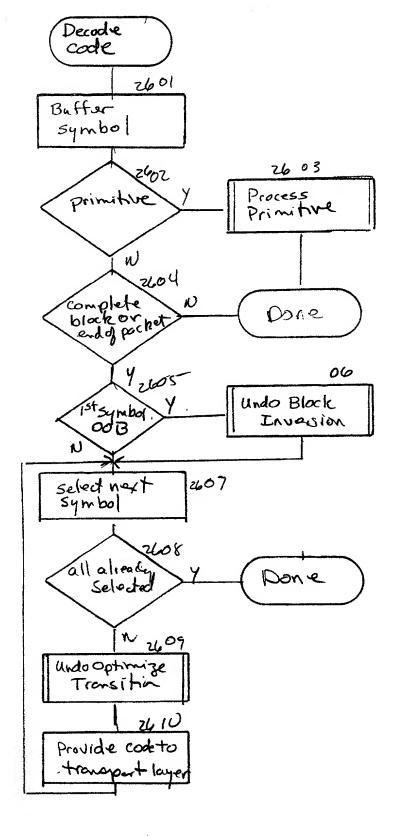
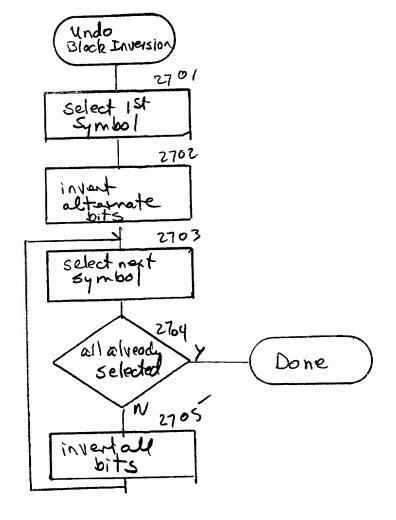


Fig 25



F18 26



Fi8 27

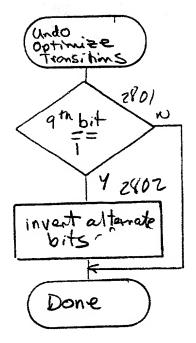
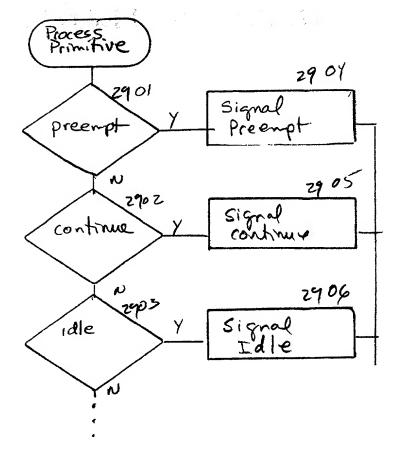
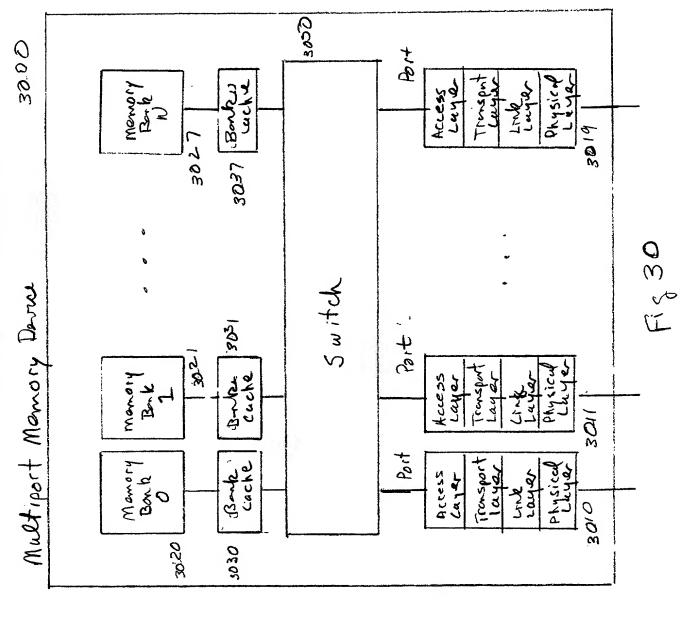
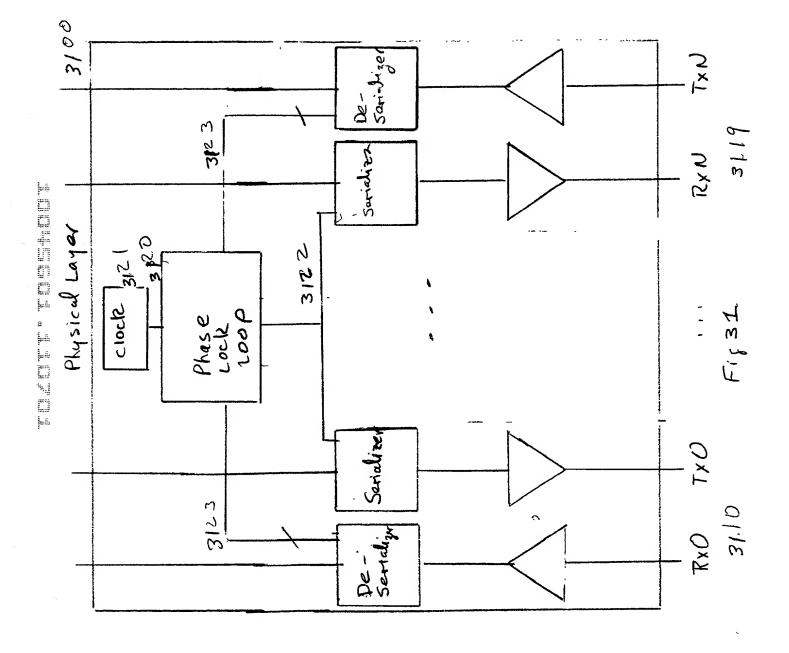


Fig 28



Fi8 29





Output quent 520 C Port Data	0 1			1011	
Bort	9			n	4 h .
Valid		0	0		
500 i		10	0111		
eue 560 Address Data	1000	4000 101	0111 0001	2000	
Input Queue 510 R/W Address Data	1000 S	1 ol 0004 W		R 2000	

Fig 32

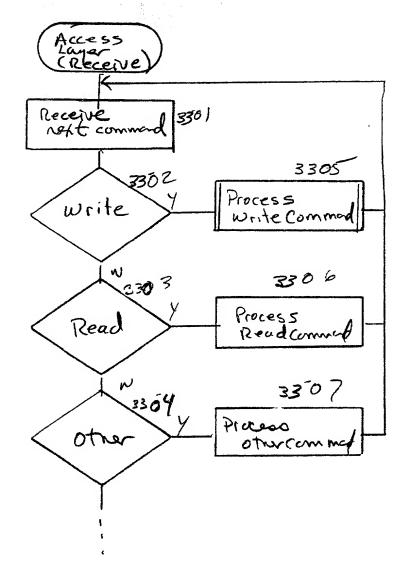
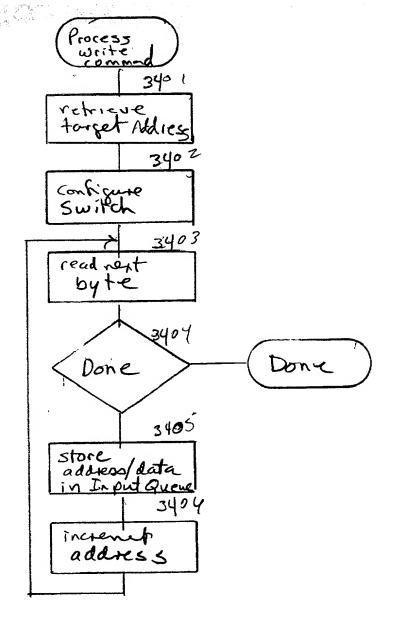
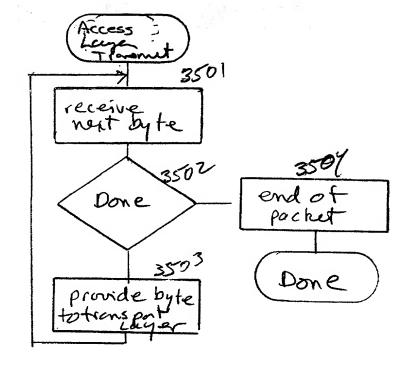


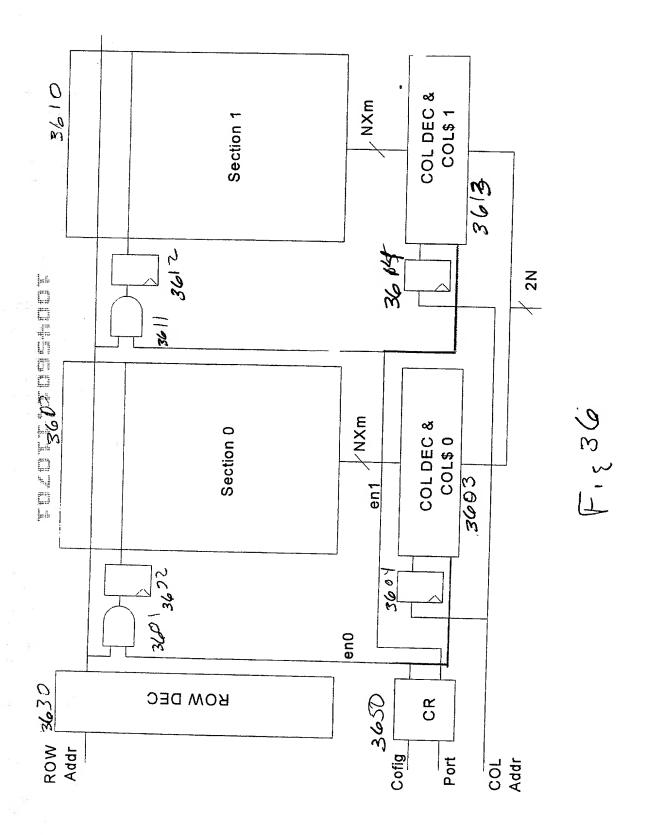
Fig 33 -



F1834



Fis 35



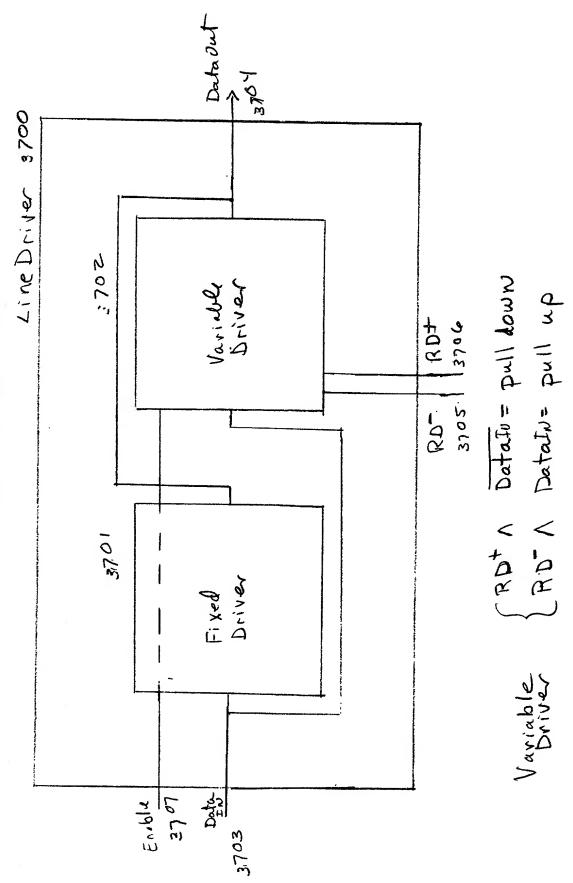
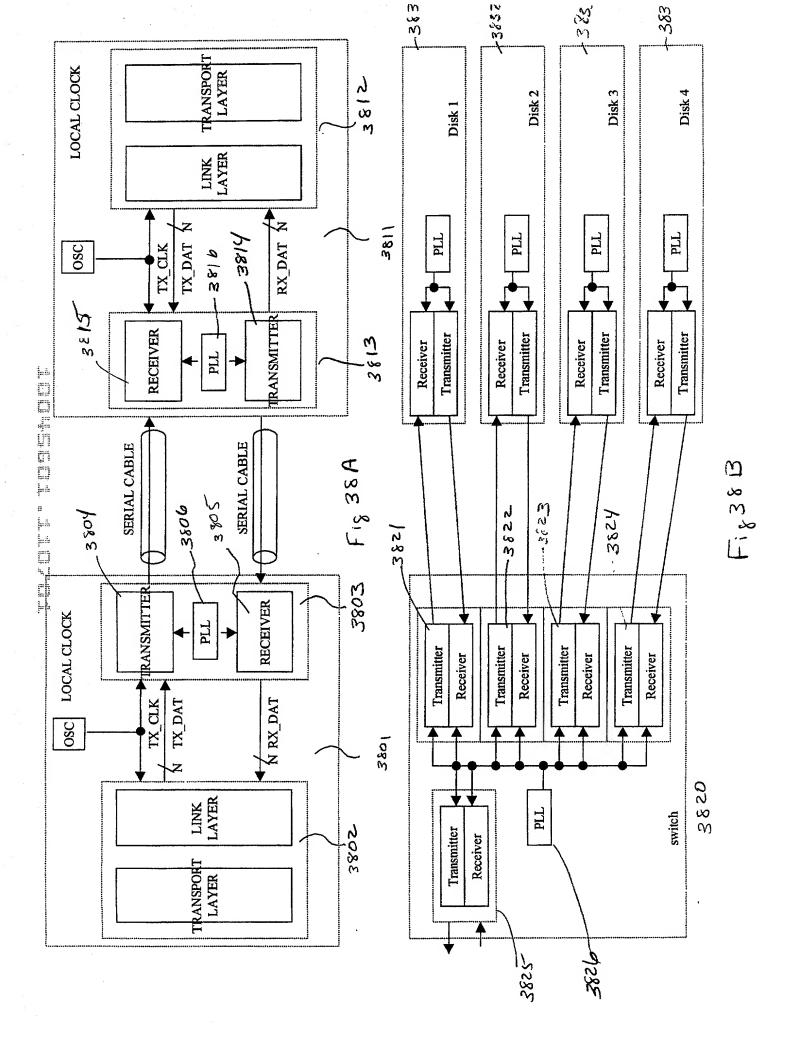


Fig 37A

F1837B



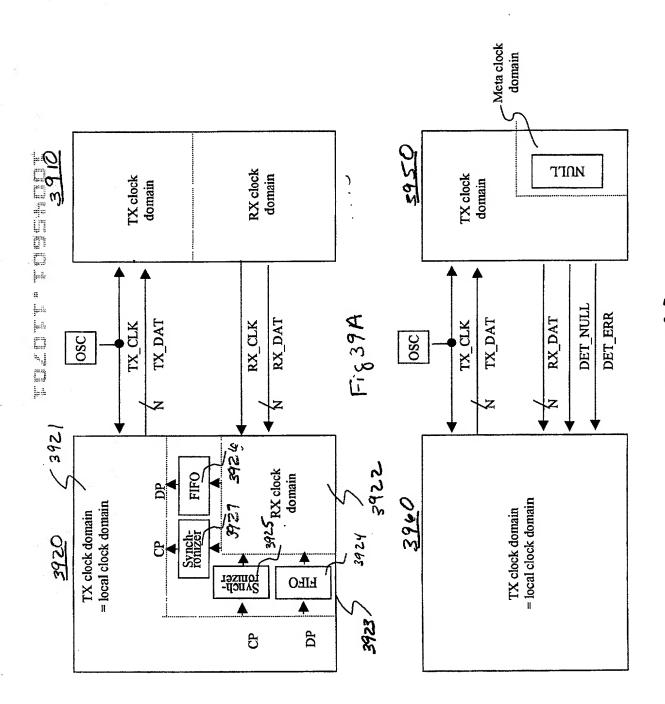
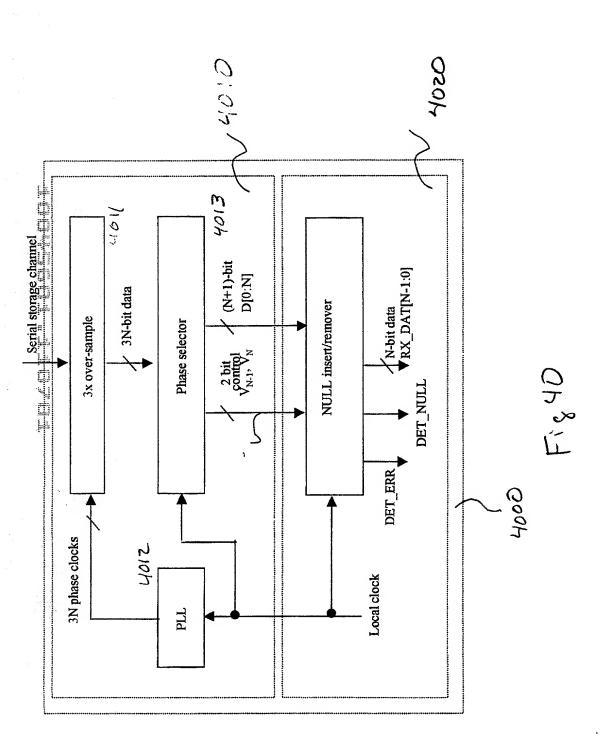
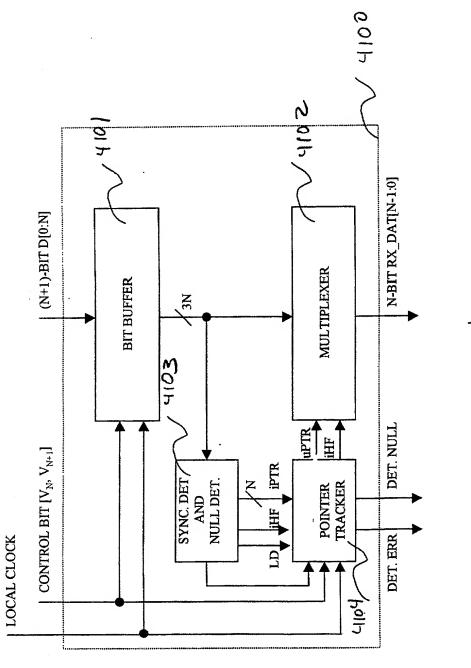
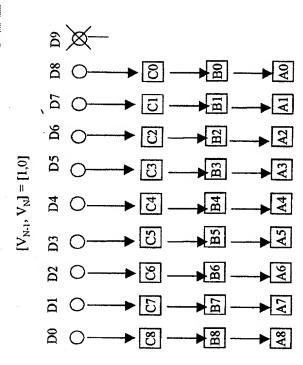


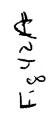
Fig 39B

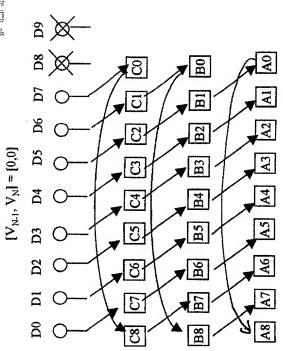




Fis4

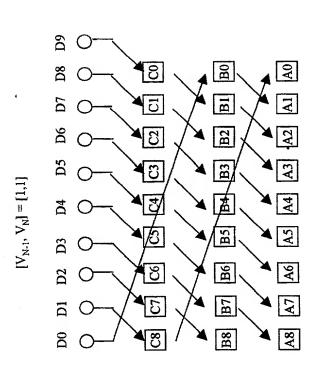




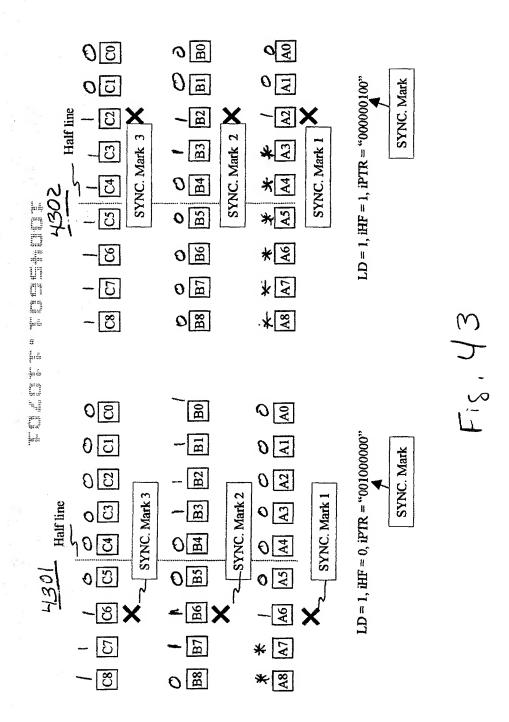


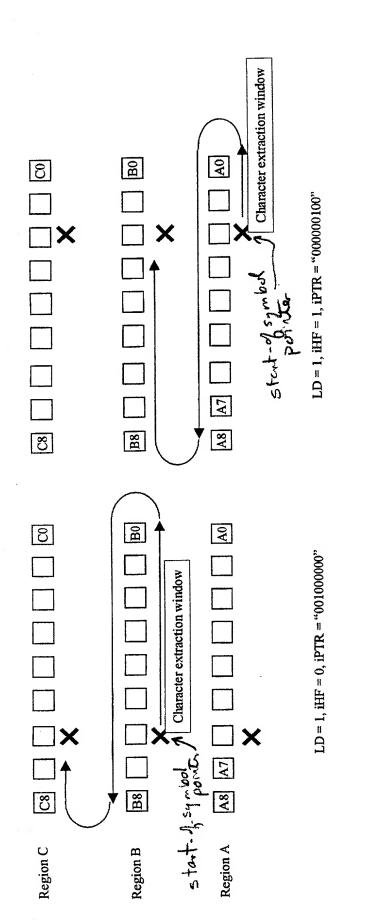
E1842B

71:,

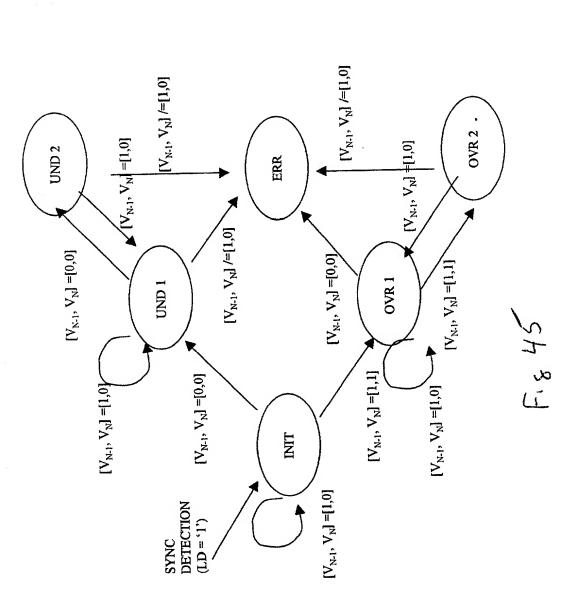


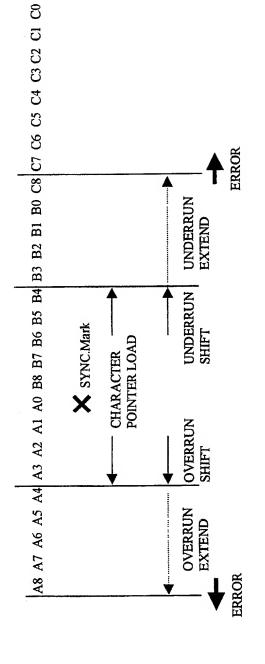
D2h814





H 81-J





Fixth

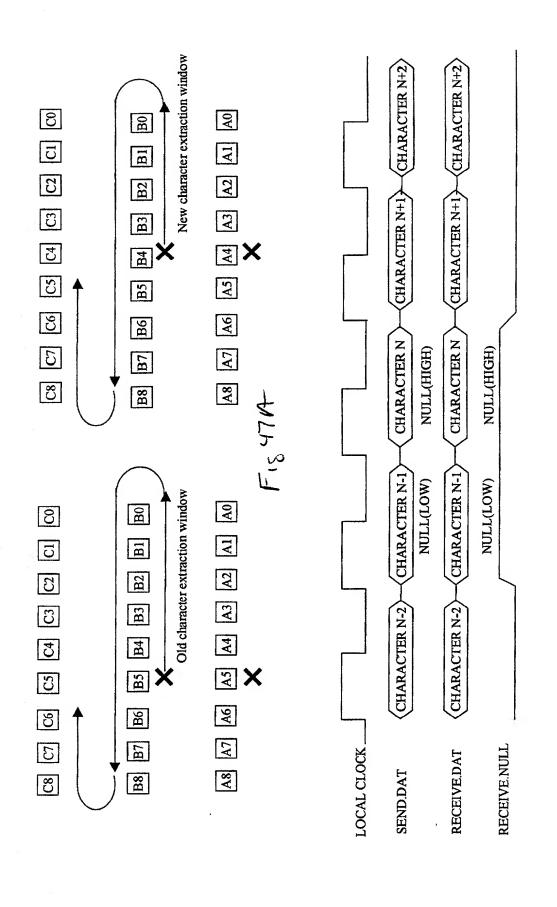


Fig 47B

